

(FILE 'HOME' ENTERED AT 14:38:00 ON 18 AUG 2006)

FILE 'MEDLINE, BIOSIS, EMBASE' ENTERED AT 14:38:24 ON 18 AUG 2006

L1 1342 SEA ABB=ON PLU=ON DVL OR DSH  
L2 0 SEA ABB=ON PLU=ON DISSHEVELED OR DISSEVELLED  
L3 1262 SEA ABB=ON PLU=ON DISHEVELED OR DISHEVELLED  
L4 2109 SEA ABB=ON PLU=ON L1 OR L3  
L5 265 SEA ABB=ON PLU=ON L4 AND (CANCER OR TUMOR)  
L6 35 SEA ABB=ON PLU=ON L5 AND LUNG  
L7 21 DUPLICATE REMOVE L6 (14 DUPLICATES REMOVED)  
L8 3 SEA ABB=ON PLU=ON L7 AND SIRNA  
DISPLAY L8 1-3 ALL  
L9 193 SEA ABB=ON PLU=ON L5 NOT PY>2004  
L10 107 DUPLICATE REMOVE L9 (86 DUPLICATES REMOVED)  
DISPLAY L10 1-110 TI  
DISPLAY L10 13, 19, 88, 102 ALL  
L11 6 SEA ABB=ON PLU=ON DISHEVELLED EXPRESSION  
L12 0 SEA ABB=ON PLU=ON DISHEVELED EXPRESSION  
DISPLAY L11 1-6 ALL

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ESBIOBASE, FOMAD, ...' ENTERED AT 14:53:44 ON 18 AUG 2006

L13 5709 SEA ABB=ON PLU=ON DVL OR DSH  
L14 791 SEA ABB=ON PLU=ON L13 AND (CANCER OR TUMOR)  
L15 52 SEA ABB=ON PLU=ON L14 AND SIRNA  
L16 39 DUPLICATE REMOVE L15 (13 DUPLICATES REMOVED)



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- Select PubMed under the Links menu to retrieve all records for the MeSH Term.
- Select NLM MeSH Browser under the Links menu for additional information.

### 1: **dishevelled proteins [Substance Name]**

Links

Dishevelled (Dsh/Dvl) proteins are known to mediate Wnt signaling by up-regulating beta-catenin levels and stimulating T cell factor (TCF)/LEF-1-dependent transcription

Date introduced: February 22, 1994

Registry Number: 0

Heading Mapped to:

- Phosphoproteins
- Adaptor Proteins, Signal Transducing

Entry Terms:

- dishevelled protein
- Dsh protein
- dsh protein, *Drosophila*
- dishevelled protein, *Drosophila*
- DVL1 protein, human
- dishevelled 1 protein, human
- dishevelled, dsh homolog 1 (*Drosophila*) protein, human
- Dvl1 protein, mouse
- dishevelled 1 protein, mouse
- dishevelled, dsh homolog 1 (*Drosophila*) protein, mouse
- Dvl-1 protein, mouse
- mDvl-1 protein, mouse
- Dvl1 protein, rat
- dishevelled, dsh homolog 1 (*Drosophila*) protein, rat
- Dishevelled-1 protein, rat
- Dvl protein, rat
- DVL2 protein, human
- dishevelled, dsh homolog 2 (*Drosophila*) protein, human
- dishevelled-2 protein, human
- Dvl2 protein, mouse
- dishevelled 2 protein, mouse

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- dishevelled 2, dsh homolog (Drosophila) protein, mouse
- DVL3 protein, human
- dishevelled, dsh homolog 3 (Drosophila) protein, human
- Dvl-3 protein, human
- Dvl3 protein, mouse
- dishevelled 3, dsh homolog (Drosophila) protein, mouse
- Xdsh protein, Xenopus
- dishevelled homolog protein, Xenopus
- dishevelled protein, Xenopus

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